

CORRECTION

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Correction to: Two Switchable Plasmonically Induced Transparency Effects in a System with Distinct Graphene Resonators

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Correction to: *Nanoscale Res Lett* 15, 142 (2020)
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Following publication of the original article [1], the authors reported an error in Fig. 6; in the Y-axis of Fig. 6c and 6d, it says ‘Wavelength (μm)’ instead of ‘Absorption’.

Please be referred to the corrected figure in this article.

The authors apologize for any inconvenience caused.

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Reference

1. Guan J, Xia S, Zhang Z et al (2020) Two Switchable Plasmonically Induced Transparency Effects in a System with Distinct Graphene Resonators. *Nanoscale Res Lett* 15:142 <https://doi.org/10.1186/s11671-020-03374-1>

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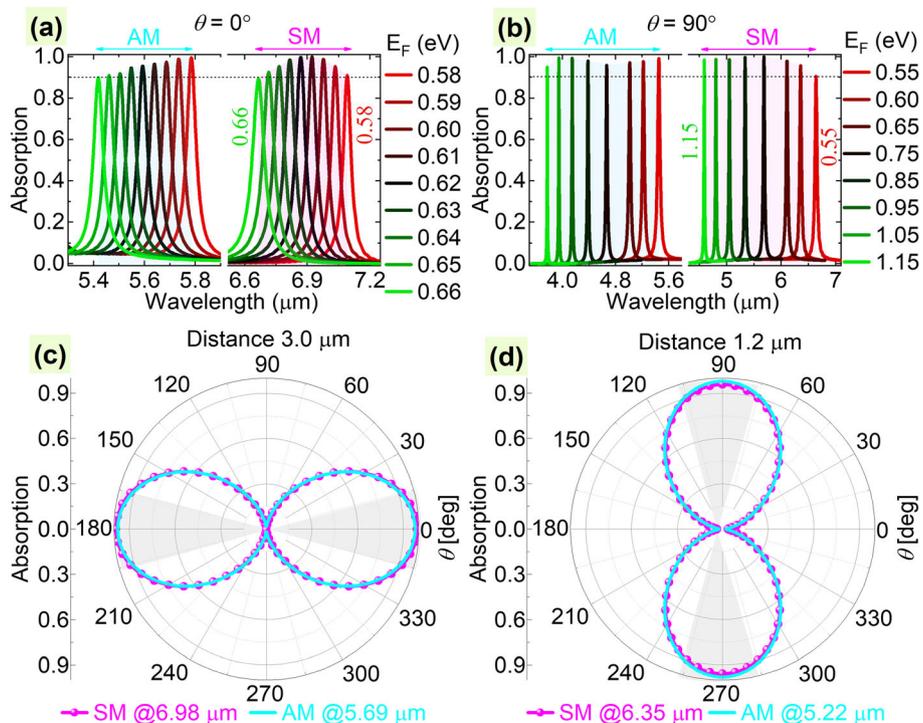


Fig. 6 Absorption spectra with different Fermi energy levels of graphene at polarization angles of $\theta = 0^\circ$ (a) and 90° (b) for the cases with a metal substrate below the LGNRs with a distance of 3.0 μm (a, c) and 1.2 μm (b, d), respectively. (c, d) Absorption maxima as functions of θ . SM and AM refer to the symmetric mode and antisymmetric mode, respectively